**AMENDMENTS TO THE CLAIMS** 

1-10. (Canceled)

11. (Previously presented) An objective lens drive for adjusting the tilt of an optical

axis of an objective lens to be used for radiating light onto a recording medium, the drive

comprising:

a lens holder for holding the objective lens;

a plurality of suspensions which are at one end thereof fixed to right and left sides of said

lens holder, support said lens holder in a cantilever fashion, and are provided so as to extend in a

direction perpendicular to focusing and tracking directions;

a suspension holder for supporting the other end of the plurality of said suspensions;

first and second piezoelectric elements which attach said suspension holder to a carriage,

which are fixed at one end thereof to said carriage and which are provided so as to extend in the

tracking direction, said first piezoelectric element attaching to a first side surface of said

suspension holder and said second piezoelectric element attaching to a second side surface of

said suspension holder opposite to said first side surface; and

axial support means for axially supporting said suspension holder so that the suspension

holder is rotatable in a radial direction of said recording medium, wherein torque is applied to

said suspension holder by means of displacement of said first piezoelectric element in a first

direction and displacement of said second piezoelectric element in a second direction opposite

said first direction, so that said suspension holder is rotated in the radial direction of said

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recording medium.

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- 12. (Original) The drive according to claim 11, wherein said axial support means is a guide pin which axially supports said suspension holder on said carriage along the direction in which said suspension extends.
- 13. (Original) The drive according to claim 11, wherein said axial support means is a hinge for supporting a lower section of said suspension holder along the direction in which said suspension extends.
  - 14. (Canceled)